

Appl	icati	on/	Cont	rol	Ño.

09/579,345 Examiner

George Fourson

Applicant(s)/Patent under Reexamination

GILTON ET AL.

Art Unit

2823

ISSUE CLASSIFICATION																				
		ORIGIN	AL				CROSS REFERENCE(S)													
CLASS SUBCLASS CLASS								s	UBCLAS	S (ON	E SUBCL	ASS PE	R BLOC	K)						
438 704 43			138	7	45	ر 7	3													
INTERNATIONAL CLASSIFICATION / ?			24		3															
HOIL 211302			3. 	-	<u> </u>								+		 					
1776	44	<u></u>	70	202	1		-							-		+		ļ		
	+		/		-											-		1		
	\perp		1															ļ		
		/			L															
	/																			
					•					7/				1				<u>' </u>		
					\mathcal{S}							Ιī	Total Claims Allowed: \ 🕥							
•	. (Ass	istant E	xamine	r) (Dat	le)		Ster rear													
	7 (100	Otant L		1		,	George Fourson								O.G. O.G.					
THUE HAM SILIS					B	George Fourson Primary Examiner							-	Print Claim(s) Print Fig.						
(L	egal In	strumer	, ,	miner)	(Date)			(Prir	nary Exa	aminer)		(Date	9) 1			1		7	λ	
				•												1				
	Claime	raniii	mhere	d in the	samo	orde	raer	roson	ted by	, anni	icant		PA		☐ T.I			□R	1.47	
<u>'</u>		Tenui	libere	T	301116	7 01 00		163611	led by		leant				<u> </u>			<u> </u>		
<u>8</u>	Original		<u></u>	Original		<u>8</u>	Original		ਭ	Original		al	Original		a	Original		- 0	Original	
Final	rig (Final	irig		Final	rig.		Final	ij		Final	gir		Final	rigi		Final	rig	
	.0												1							
	1	4		31	_		61			91			121			151			181	
	2	-		32	-		62			92	4		122			152			182	
	3	-		33	-		63			93	-		123			153			183	
	5	1		34 35	-		64 65			94 95	-		124 125			154 155		<u>-</u>	184 185	
1	6	1		36	-		66			96	1		126			156			186	
Z	7	1	10	37			67			97	1		127			157			187	
3	8		1.0	38		i	68			98	1		128			158			188	
4	9			39			69			99] !		129			159			189	
	10			40			70			100] :		130			160			190	
کِ∟	11	4		41	Ļ		71			101			131			161			191	
<u> 6</u>	12	-		42	-		72			102	-		132			162			192	
7	13	-	<u> </u>	43	F		73 74			103 104	 		133			163 164			193	
-89	15	1		45	 		75			104	{		135		·	165			194 195	
 	16	1		46	F		76			106	1		136			166			196	
	17]		47	卜		77			107	1		137			167			197	
	18			48			78			108]		138			168			198	
	19	_		49			79			109			139			169			199	
ļ	20	4	<u> </u>	50	L		80			110			140			170_			200	
ļ <u>.</u>	21	-		51	F		81			111			141			171			201	
	22	1		52 53	-		82 83			112	-		142			172			202	
	-24	1		54	H	-+	84		-	113 114	1		143			173 174			203 204	
	25	1		55	·		85			115	1		145			175			205	
	26	1	•	56	F		86			116	1		146			176		-	206	
	27	1		57	F		87			117	1		147			177			207	
	28]		58			88			118			148	٠.		178			208	
	29			59			89			119]		149			179			209	
	30			60	[90			120			150			180			210	